# Wis Plan Review & Inspection Flow Chart- Healthcare Facility

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**Codes:** 

## A. WISCONSIN LICENSURE CODES

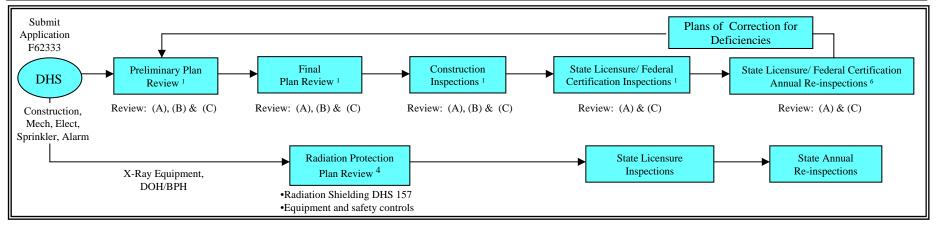
DHS 124 / 132 / 134 - Physical Plant Requirements: room size, furniture, equipment, nurse call, shower & toilets, accessibility, ceilings, heating & ventilation, hot water, Life Safety Code NFPA 1013.

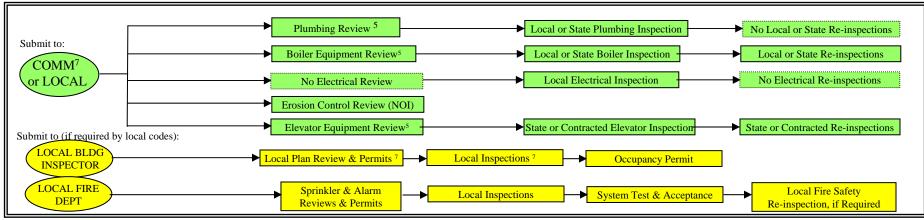
### **B. WISCONSIN BUILDING CODES**

Comm Ch. 61-65: Building code structural design review, IBC, IMC, IECC, heating & envelope design, HVAC - FGI Guidelines<sup>2</sup>, lighting, ANSI requirements

## C. FEDERAL CMS CERTIFICATION CODES

NFPA 101 Life Safety Code<sup>3</sup>: Building requirements / fire safety, smoke control, life support, emergency generator, medical gas system, sprinkler and fire alarm systems





#### FOOT NOTES:

- <sup>1</sup>DHS hospital engineer / architect are assigned by facility; Nursing home engineer/architect are assigned by county. They coordinate preliminary and final plan reviews, construction inspections, licensure surveys, T-18 (Medicare) surveys, and Joint Commission validation surveys.
- <sup>2</sup> The Guidelines for Design and Construction of Health Care Facilities, published by the Facility Guideline Institute (FGI), is a nationally recognized document.
- <sup>3</sup> Applicable referenced NFPA codes, such as but not limited to: 101, 13, 20, 70, 72, 80, 82, 90A, 96, 99, 101M, 110, and 220, depending on the date of construction.
- <sup>4</sup> Units used for mammography screening are reviewed for Medicare standards.
- <sup>5</sup> Separate Comm "project/equipment" review is required for plumbing, elevator, fuel tanks, and boilers.
- <sup>6</sup> DHS licensing staff complete the physical plant checklist, with assistance from DHS engineer / architect when needed.
- <sup>7</sup> COMM delegates plan review and/or inspection authority to authorized municipalities deemed to be fit and qualified.